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47. (New) A method for monitoring data flow in a web application, comprising:
sending a HTTP request to a server hosting the web application;
receiving a HTTP response from the server;
intercepting the HTTP request and the HTTP response on the server in order to collect
data passed between components of the web application; and
displaying the collected data on a graphical display.

48. (New) The method of claim 47, wherein the collected data comprises one selected
from the group consisting of data contained in the HTTP request, data contained in the HTTP
response, properties of a dynamic component invoked by the server to process the HTTP request,
data contained in a cookie associated with the HTTP request, data contained in a cookie
associated with the HTTP response, and combinations thereof.

49. (New) The method of claim 48, wherein the collected data further comprises
properties of a HTTP session associated with the HTTP request.

50. (New) The method of claim 47, wherein the HTTP request is intercepted prior to
the server making any modifications to the HTTP request.

51. (New) The method of claim 50, wherein the HTTP response is intercepted prior to
the server making any modifications to the HTTP response.

REMARKS

Applicant has cancelled all of the originally filed claims 1 to 22. New claims 23-51 have
been added to better encompass the full scope and breadth of the invention notwithstanding
Applicant's belief that the claims would have been allowable as originally filed. Accordingly,
Applicant asserts that no claims have been narrowed within the meaning of *Festo*.

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Jonathan P. Osha, Reg. 33,986
Rosenthal & Osha L.L.P.
700 Louisiana, Suite 4550
Houston, TX 77002

Telephone: (713) 228-8600
Facsimile: (713) 228-8778